# Author Index of Volume 19

Aldissi, M.,
Colloidal dispersions of conducting polymers, 21

Armes, S. P.,
see Aldissi

Aspler, J. S.,
The transfer and setting of ink on coated paper, 333

Bierwagen, G. P.,
Surface defects and surface flows in coatings, 59

Bogdanova, S. V.,
The role of phase interactions in the structure of microcomposite latex particles and films, 141

Buley, J. M.,
A quartz crystal microbalance apparatus for studying interactions of solvents with thin polymer films, 265

Daniels, E. S.,
Development of cohesive strength in polymer films from latices: effect of polymer chain interdiffusion and crosslinking, 359

Dasgupta, S.,
Adsorption behaviour of macromolecules on colloidal magnetic oxide particles: interfacial interaction and dispersion characteristics, 123

Eden, D. A.,
Characterisation of coatings performance using electrochemical noise analysis, 379

Eliseeva, V. I.,
see Bogdanova

Fischer, R. M.,
Invariant variability in accelereated weathering devices, 165
Thermal variability in outdoor exposure tests, 151

Gupta, S. K.,
Synthesis and characterisation of diisocyanate-cured organotin polymers, 245

Haken, J. K.,
Analysis of polyesters and alkyd resins, 193

Hegedus, C. R.,
Submicron pyrogenic silica and its use in polymer and coating systems, 1

Iddamalgoda, P. I.,
see Haken

Joshi, R. R.,
see Gupta

Kahl, L.,
Studies in accelerated weathering. Part II. Ultrafast weathering — a new method for evaluating the weather resistance of polymers, 79

Kamel, I. L.,
see Hegedus

Elsevier Sequoia, Lausanne

Kämpf, G.,
Studies in accelerated weathering. Part I. Determination of the activation spectrum of photodegradation in polymers, 69

Kaska, J.,
Processes and equipment for alkyd and unsaturated polyester resin manufacture, 283

Ketola, W. D.,
see Fischer, both entries

Klein, A.,
see Daniels

Lepoutre, P.,
see Aspler

Lešek, F.,
see Kaska

Murray, W. P.,
see Fischer, both entries

Price, G. J.,
see Buley

Schönfelder, M.,
see Kahl

Schröder, J.,
Acid–base properties of pigments, 227

Skerry, B. S.,
see Eden

Sommer, A.,
see Kahl

Sommer, K.,
see Kampf

Tan Yong Jun,
The effects of inhomogeneity in organic coatings on electrochemical measurements using a wire beam electrode. Part I, 89
The effects of inhomogeneity in organic coatings on electrochemical measurements using a wire beam electrode. Part II, 257

Thomas, N. L.,
The barrier properties of paint coatings, 101

Yu Shiti,
see Tan Yong Jun, second entry

Zirngiebl, E.,
see Kahl
see Kampf